

WEST Search History for Application 10775501

Creation Date: 2011081011:54

(national public health institute\$.as.PGPB, USPT, DWPI ADJ YES 03-17-2008
(peltonen-l\$.in. or enattah-n\$.in. or jarvela-i\$.in. or sahi-t\$.in. or savilahti-e\$.in. or
terwilliger-j\$.in.)PGPB, USPT, DWPI ADJ YES 03-17-2008
(mcm6 or minichromosome maintenance deficient 6)same(polymorphism or variant or
allel\$3 or mutation or haplotyp\$3 or genotyp\$3)PGPB, USPT, DWPI ADJ YES 03-17-2008
((mcm6 or minichromosome maintenance deficient 6)same(polymorphism or variant or
allel\$3 or mutation or haplotyp\$3 or genotyp\$3)) and (((national public health institute\$.as.
) or ((peltonen-l\$.in. or enattah-n\$.in. or jarvela-i\$.in. or sahi-t\$.in. or savilahti-e\$.in. or
terwilliger-j\$.in.)))PGPB, USPT, DWPI ADJ YES 03-17-2008
((mcm6 or minichromosome maintenance deficient 6)same(polymorphism or variant or
allel\$3 or mutation or haplotyp\$3 or genotyp\$3)) and (intron\$2 same(13 or 13th or thirteen or
thirteenth))PGPB, USPT, DWPI ADJ YES 03-17-2008
((mcm6 or minichromosome maintenance deficient 6)same(polymorphism or variant or
allel\$3 or mutation or haplotyp\$3 or genotyp\$3) and (intron\$2 same(13 or 13th or thirteen or
thirteenth))) not ((mcm6 or minichromosome maintenance deficient 6)same(polymorphism
or variant or allel\$3 or mutation or haplotyp\$3 or genotyp\$3) and ((national public health
institute\$.as. or (peltonen-l\$.in. or enattah-n\$.in. or jarvela-i\$.in. or sahi-t\$.in. or
savilahti-e\$.in. or terwilliger-j\$.in.)))PGPB, USPT, DWPI ADJ YES 03-17-2008
(national public health institute\$.as.PGPB, USPT, DWPI ADJ 04-09-2009
(peltonen-l\$.in. or enattah-n\$.in. or jarvela-i\$.in. or sahi-t\$.in. or savilahti-e\$.in. or
terwilliger-j\$.in.)PGPB, USPT, DWPI ADJ 04-09-2009
(mcm6 or minichromosome maintenance deficient 6)same(polymorphism or variant or
allel\$3 or mutation or haplotyp\$3 or genotyp\$3)PGPB, USPT, DWPI ADJ 04-09-2009
((mcm6 or minichromosome maintenance deficient 6)same(polymorphism or variant or
allel\$3 or mutation or haplotyp\$3 or genotyp\$3)) and (((national public health institute\$.as.
) or ((peltonen-l\$.in. or enattah-n\$.in. or jarvela-i\$.in. or sahi-t\$.in. or savilahti-e\$.in. or
terwilliger-j\$.in.)))PGPB, USPT, DWPI ADJ 04-09-2009
((mcm6 or minichromosome maintenance deficient 6)same(polymorphism or variant or
allel\$3 or mutation or haplotyp\$3 or genotyp\$3)) and (intron\$2 same(13 or 13th or thirteen or
thirteenth))PGPB, USPT, DWPI ADJ 04-09-2009
((mcm6 or minichromosome maintenance deficient 6)same(polymorphism or variant or
allel\$3 or mutation or haplotyp\$3 or genotyp\$3) and (intron\$2 same(13 or 13th or thirteen or
thirteenth))) not ((mcm6 or minichromosome maintenance deficient 6)same(polymorphism
or variant or allel\$3 or mutation or haplotyp\$3 or genotyp\$3) and ((national public health
institute\$.as. or (peltonen-l\$.in. or enattah-n\$.in. or jarvela-i\$.in. or sahi-t\$.in. or
savilahti-e\$.in. or terwilliger-j\$.in.)))PGPB, USPT, DWPI ADJ 04-09-2009

Prior Art Searches

Query	DB	Op.	Plur.	Thes.	Date
(national public health institute\$.as.	PGPB, USPT, DWPI	ADJ	YES		08-31-2009

(peltonen-l\$.in. or enattah-n\$.in. or jarvela-i\$.in. or sahi-t\$.in. or savilahti-e\$.in. or terwilliger-j\$.in.)	PGPB, USPT, DWPI	ADJ	YES		08-31-2009
(mcm6 or minichromosome maintenance deficient 6)same(polymorphism or variant or allele\$3 or mutation or haplotyp\$3 or genotyp\$3)	PGPB, USPT, DWPI	ADJ	YES		08-31-2009
((mcm6 or minichromosome maintenance deficient 6)same(polymorphism or variant or allele\$3 or mutation or haplotyp\$3 or genotyp\$3)) and (((national public health institute\$).as.) or ((peltonen-l\$.in. or enattah-n\$.in. or jarvela-i\$.in. or sahi-t\$.in. or savilahti-e\$.in. or terwilliger-j\$.in.)))	PGPB, USPT, DWPI	ADJ	YES		08-31-2009
((mcm6 or minichromosome maintenance deficient 6)same(polymorphism or variant or allele\$3 or mutation or haplotyp\$3 or genotyp\$3)) and (intron\$2 same(13 or 13th or thirteen or thirteenth))	PGPB, USPT, DWPI	ADJ	YES		08-31-2009
((mcm6 or minichromosome maintenance deficient 6)same(polymorphism or variant or allele\$3 or mutation or haplotyp\$3 or genotyp\$3) and (intron\$2 same(13 or 13th or thirteen or thirteenth))) not ((mcm6 or minichromosome maintenance deficient 6)same(polymorphism or variant or allele\$3 or mutation or haplotyp\$3 or genotyp\$3) and ((national public health institute\$).as. or (peltonen-l\$.in. or enattah-n\$.in. or jarvela-i\$.in. or sahi-t\$.in. or savilahti-e\$.in. or terwilliger-j\$.in.)))	PGPB, USPT, DWPI	ADJ	YES		08-31-2009
(national public health institute\$).as.	PGPB, USPT, DWPI	ADJ	YES		03-28-2010
(peltonen-l\$.in. or enattah-n\$.in. or jarvela-i\$.in. or sahi-t\$.in. or savilahti-e\$.in. or terwilliger-j\$.in.)	PGPB, USPT, DWPI	ADJ	YES		03-28-2010
(mcm6 or minichromosome maintenance deficient 6)same(polymorphism or variant or allele\$3 or mutation or haplotyp\$3 or genotyp\$3)	PGPB, USPT, DWPI	ADJ	YES		03-28-2010
((mcm6 or minichromosome maintenance deficient 6)same(polymorphism or variant or allele\$3 or mutation or haplotyp\$3 or genotyp\$3)) and (((national public health institute\$).as.) or ((peltonen-l\$.in. or enattah-n\$.in. or jarvela-i\$.in. or sahi-t\$.in. or savilahti-e\$.in. or terwilliger-j\$.in.)))	PGPB, USPT, DWPI	ADJ	YES		03-28-2010
((mcm6 or minichromosome maintenance deficient 6)same(polymorphism or variant or allele\$3 or mutation or haplotyp\$3 or genotyp\$3)) and (intron\$2 same(13 or	PGPB, USPT, DWPI	ADJ	YES		03-28-2010

13th or thirteen or thirteenth))					
((mcm6 or minichromosome maintenance deficient 6)same(polymorphism or variant or allele\$3 or mutation or haplotyp\$3 or genotyp\$3) and (intron\$2 same(13 or 13th or thirteen or thirteenth))) not ((mcm6 or minichromosome maintenance deficient 6)same(polymorphism or variant or allele\$3 or mutation or haplotyp\$3 or genotyp\$3) and ((national public health institute\$.as. or (peltonen-l\$.in. or enattah-n\$.in. or jarvela-i\$.in. or sahi-t\$.in. or savilahti-e\$.in. or terwilliger-j\$.in.)))	PGPB, USPT, DWPI	ADJ	YES		03-28-2010
(national public health institute\$.as.	PGPB, USPT, DWPI	ADJ	YES		08-10-2011
(peltonen-l\$.in. or enattah-n\$.in. or jarvela-i\$.in. or sahi-t\$.in. or savilahti-e\$.in. or terwilliger-j\$.in.)	PGPB, USPT, DWPI	ADJ	YES		08-10-2011
(mcm6 or minichromosome maintenance deficient 6)same(polymorphism or variant or allele\$3 or mutation or haplotyp\$3 or genotyp\$3)	PGPB, USPT, DWPI	ADJ	YES		08-10-2011
((mcm6 or minichromosome maintenance deficient 6)same(polymorphism or variant or allele\$3 or mutation or haplotyp\$3 or genotyp\$3)) and (((national public health institute\$.as.) or ((peltonen-l\$.in. or enattah-n\$.in. or jarvela-i\$.in. or sahi-t\$.in. or savilahti-e\$.in. or terwilliger-j\$.in.)))	PGPB, USPT, DWPI	ADJ	YES		08-10-2011
((mcm6 or minichromosome maintenance deficient 6)same(polymorphism or variant or allele\$3 or mutation or haplotyp\$3 or genotyp\$3)) and (intron\$2 same(13 or 13th or thirteen or thirteenth))	PGPB, USPT, DWPI	ADJ	YES		08-10-2011
((mcm6 or minichromosome maintenance deficient 6)same(polymorphism or variant or allele\$3 or mutation or haplotyp\$3 or genotyp\$3) and (intron\$2 same(13 or 13th or thirteen or thirteenth))) not ((mcm6 or minichromosome maintenance deficient 6)same(polymorphism or variant or allele\$3 or mutation or haplotyp\$3 or genotyp\$3) and ((national public health institute\$.as. or (peltonen-l\$.in. or enattah-n\$.in. or jarvela-i\$.in. or sahi-t\$.in. or savilahti-e\$.in. or terwilliger-j\$.in.)))	PGPB, USPT, DWPI	ADJ	YES		08-10-2011
(hypolactasia or lactose intoleran\$2)same(mutation or allele or snp or polymorphism or variant or genotyp\$4 or haplotyp\$4)	PGPB, USPT, DWPI	ADJ	YES		08-10-2011
(hypolactasia or lactose intoleran\$2)same (lactose	PGPB,	ADJ	YES		08-10-2011

phlorizin hydrolase)	USPT, DWPI				
(hypolactasia or lactose intoleran\$2)same (lactase phlorizin hydrolase)	PGPB, USPT, DWPI	ADJ	YES		08-10-2011
(hypolactasia or lactose intoleran\$2)and(lactase phlorizin hydrolase)	PGPB, USPT, DWPI	ADJ	YES		08-10-2011
((hypolactasia or lactose intoleran\$2)and(lactase phlorizin hydrolase)) not ((hypolactasia or lactose intoleran\$2)same (lactase phlorizin hydrolase))	PGPB, USPT, DWPI	ADJ	YES		08-10-2011
((hypolactasia or lactose intoleran\$2)and(lactase phlorizin hydrolase)) not ((hypolactasia or lactose intoleran\$2)same(mutation or allele or snp or polymorphism or variant or genotyp\$4 or haplotyp\$4))	PGPB, USPT, DWPI	ADJ	YES		08-10-2011